Section 25 Ordering

O-1 Acknowledgement Message Timeliness

Definition

This measurement provides the response interval from the time an LSR or transmission (may contain multiple LSRs from one or more CLECs in multiple states) is electronically submitted via EDI or TAG respectively until an acknowledgement notice is sent by the system.

Exclusions

Scheduled OSS Maintenance

Business Rules

The process includes EDI & TAG system functional acknowledgements for all messages/Local Service Requests (LSRs) which are electronically submitted by the CLEC. Users of EDI may package many LSRs into one transmission which will receive the acknowledgement message. EDI users may place multiple LSRs in one "envelope" requesting service in one or more states which will mask the identity of the state and CLEC. The start time is the receipt time of the message at BellSouth's side of the interface (gateway). The end time is when the acknowledgement is transmitted by BellSouth at BellSouth's side of the interface (gateway). If more than one CLEC uses the same ordering center (aggregator), an Acknowledgement Message will be returned to the "Aggregator". However, BellSouth will not be able to determine which specific CLEC or state this message represented.

Calculation

Response Interval = (a - b)

- a = Date and Time Acknowledgement Notices returned to CLEC
- b Date and Time messages/LSRs electronically submitted by the CLEC via EDI or TAG respectively

Average Response Interval = $(c \div d)$

- c = Sum of all Response Intervals for returned acknowledgements
- d = Total number of electronically submitted messages/LSRs received, from CLECs via EDI or TAG respectively. for which <u>Askowledgement Notices were returned</u> in the Reporting Period

Reporting Structure

- CLEC Aggregate
- CLEC Specific/Aggregator
- Geographic Scope

Region

Electronically Submitted LSRs

 $0 - \le 10$ minutes

>10 =< 20 minutes

>20 - < 30 minutes

 $0 - \le 30 \text{ minutes}$

> 70 - \leq 45 minutes

 $>4^{\circ} - < 60$ minutes

>60 ~ < 120 minutes

>U0 minutes

Average interval for electronically submitted messages/LSRs in minutes

Georgia Performance Metrics

Data Retained

Γ	Relating to CLEC Experience	Relating to BellSouth Performance
	Report Month	Not Applicable
).	Record of Functional Acknowledgements	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• 1/Dt	• EDI
	- 95% within 30 minutes
• FAC	TAG = 95% within 30 minutes

SEEM Measure

SEEM Measure		
	Tier I	X
Yes	Tier II	X
	Tier III	

SEEM Disaggregation	SEEM Analog/Benchmark
• EDI	• EDI
	- 95% within 30 minutes
• I'At.	• TAG – 95% within 30 minutes



O-2: Acknowledgement Message Completeness

Definition

This measurement provides the percent of transmissions/LSRs received via EDI or TAG respectively, which are acknowledged electronically

Exclusions

- Manually submitted LSRs
- Scheduled OSS Maintenance

Business Rules

EDI and TAG send Functional Acknowledgements for all transmissions/LSRs, which are electronically submitted by a CLEC. Users of EDI may package many LSRs from multiple states in one transmission. If more than one CLEC uses the same ordering center, an Acknowledgement Message will be returned to the "Aggregator", however, BellSouth will not be able to determine which specific CLEC this message represented. The Acknowledgement Message is returned prior to the determination of whether the transmission/ LSR will be partially mechanized or fully mechanized.

Calculation

Acknowledgement Completeness = $(a \pm b) \times 100$

- a = Total number of Functional Acknowledgements returned in the reporting period for transmissions/LSRs electronically submitted by EDI or TAG respectively
- b = Total number of electronically submitted transmissions/LSRs received in the reporting period by EDI or TAG
 respectively

Report Structure

- CLEC Aggregate
- CLEC Specific/Aggregator
- Geographic Scope

Region

Note: The Order calls for Mechanized. Partially Mechanized, and Totally Mechanized, however, the Acknowledgement message is generated before the system recognizes whether this electronic transmission will be partially or fully mechanized.

Data Retained

	Relating to CLEC Experience	Relating to BellSouth Performance
1	Report Month	Not Applicable
ŀ	Record of Functional Acknowledgements	

SQM LEVEL of Disaggregation	SQM Analog/Benchmark
• EDI	Benchmark: 100%
• TAC	

SEEM Measure

	SEEM M	easure
	Tier I	X
Yes	Tier II	X
	Tier III	

SEEM Disaggregation	SEEM Analog/Benchmark
• EDI	Benchmark: 100%
• FAC:	



O-3: Percent Flow-Through Service Requests (Summary)

Definition

The percentage of Local Service Requests (LSR) and LNP Local Service Requests (LNP LSRs) submitted electronically via the CLFC mechanized ordering process that flow through and reach a status for a FOC to be issued, without manual intervention.

Exclusions

- Foral Rejects
- Auso Clarification
- Manual Fallout
- CLEC System Fallout
- Scheduled OSS Maintenance

Business Rules

The CLEC mechanized ordering process includes all LSRs, including supplements (subsequent versions) which are submitted through one of the three gateway interfaces (TAG, EDI and LENS), that flow through and reach a status for a FOC to be issued, without manual intervention. These LSRs can be divided into two classes of service: Business and Residence, and two types of service: Resale, and Unbundled Network Elements (UNE). The CLEC mechanized ordering process does not include LSRs which are submitted manually (for example, fax and courier) or are not designed to flow through (for example, Manual Fallout.)

Definitions

Fatal Rejects: Errors that prevent an LSR, submitted electronically by the CLEC, from being processed further. When an LSR is submitted by a CLEC, LEO/LNP Gateway will perform edit checks to ensure the data received is correctly formatted and complete. For example, if the PON field contains an invalid character, LEO/LNP Gateway will reject the LSR and the CLEC will receive a Fatal Reject.

Auto-Clarification: Clarifications that occur due to invalid data within the LSR. LESOG/LAUTO will perform data validity checks to ensure the data within the LSR is correct and valid. For example, if the address on the LSR is not valid according to RSAG, or if the LNP is not available for the NPA NXXX requested, the CLEC will receive an Auto-Clarification.

Manual Fallout: Planned Fallout that occur by design. Certain LSRs are designed to fallout of the Mechanized Order Process due to their complexity. These LSRs are manually processed by the LCSC. When a CLEC submits an LSR. LESOG/LAUTO will determine if the LSR should be forwarded to LCSC for manual handling. Following are the categories for Manual Fallout:

- 1. Complex*
- Special pricing plans
- Some Partial migrations
- 4. New telephone number not yet posted to BOCRIS
- 5. Pending order review required
- CSR maccuracies such as invalid or missing CSR data in CRIS
- Expedites (requested by the CLEC)

- Denials-restore and conversion, or disconnect and conversion orders
- Class of service invalid in certain states with some types of service
- 3. Low volume such as activity type "T" (move)
- 4. More than 25 business lines, or more than 15 loops
- Transfer of calls option for the CLEC end users
- Directory Listings (Indentions and Captions)

*See LSR Flow-Through Matrix following O-6 for a list of services, including complex services, and whether LSRs issued for the services are eligible to flow through.

Total System Fallout: Errors that require manual review by the LSCS to determine if the error is caused by the CLEC, or is due to BellSouth system functionality. If it is determined the error is caused by the CLEC, the LSR will be sent back to the CLEC for charification. It it is determined the error is BellSouth caused, the LCSC representative will correct the error, and the LSR will



continue to be processed.

Z Status: LSRs that receive a supplemental LSR submission prior to final disposition of the original LSR.

Calculation

Percent Flow Through = $a \div [b - (c + d + e + f)] \times 100$

- a = The total number of LSRs that flow through LESOG/LAUTO and reach a status for a FOC to be issued
- b the number of LSRs passed from LEO/LNP Gateway to LESOG/LAUTO
- c = the number of LSRs that fall out for manual processing
- d = the number of LSRs that are returned to the CLEC for clarification
- e = the number of LSRs that contain errors made by CLECs
- t = the number of LSRs that receive a Z status

Percent Achieved Flow Through = $a \div |b-(c+d+e)| \times 100$

- a = the number of LSRs that flow through LESOG/LAUTO and reach a status for a FOC to be issued
- b = the number of LSRs passed from LEO/LNP Gateway to LESOG/LAUTO
- c the number of LSRs that are returned to the CLEC for clarification
- d = the number of LSRs that contain errors made by CLECs
- a =the number of LSRs that receive Z status

Report Structure

 CLEC Aggregate Region

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
Total Number of LSRs Received, by Interface, by CLEC	 Total Number of Errors By Type
TAG	- Bellsouth System Error
EDI	
LENS	
Total Number of Errors by Type, by CLEC	
Fatai Rejects	
Auto Clarification	
CLEC Caused System Fallout	
Total Number of Errors by Error Code	
Total Fallout for Manual Processing	

SQM Level of Disaggregation	SQM Analog/Benchmark ¹
Residence	Benchmark: 95%
Business	Benchmark: 90%
• UNE-P	• Benchmark: <u>89</u> 5%
• ENE-OTHER	Benchmark: 85%
• LNP	Benchmark: 85%

Benchmarks do not apply to the "Percent Achieved Flow Through."



SEEM Measure

	SEEM M	easure
-	Tier I	
Yes	Tier II	X
	Tier III	

SEEM Disaggregation	SEEM Analog/Benchmark ¹
Residence	Benchmark: 95%
Business	Benchmark: 90%
• UNL-P	Benchmark: 895%
• UNE-OTHER	Benchmark: 85%
• LNP	Benchmark: 85%

Benchmarks do not apply to the "Percent Achieved Flow Through."



O-4: Percent Flow-Through Service Requests (Detail)

Definition

A detailed list, by CLEC, of the percentage of Local Service Requests (LSR) and LNP Local Service Requests (LNP LSRs) submitted electromeally via the CLEC mechanized ordering process that flow through and reach a status for a FOC to be issued, without manual or brunan intervention.

Exclusions

- Fatal Rejects
- Aure Clarification
- Manual Fallout
- CLEC System Fallout
- Scheduled OSS Maintenance

Business Rules

The CLEC mechanized ordering process includes all LSRs, including supplements (subsequent versions) which are submitted through one of the three gateway interfaces (TAG, EDI, and LENS), that flow through and reach a status for a FOC to be issued, without manual intervention. These LSRs can be divided into two classes of service: Business and Residence, and three types of service. Resale, and Unbundled Network Elements (UNE). The CLEC mechanized ordering process does not include LSRs, which are submitted manually (for example, fax and courier) or are not designed to flow through (for example, Manual Fallout.)

Definitions

Fatal Rejects: Errors that prevent an LSR, submitted electronically by the CLEC, from being processed further. When an LSR is submitted by a CLEC, LEO/LNP Gateway will perform edit checks to ensure the data received is correctly formatted and complete. For example, if the PON field contains an invalid character. LEO/LNP Gateway will reject the LSR and the CLEC will receive a Fatal Reject.

Auto-Clarification: Clarifications that occur due to invalid data within the LSR. LESOG/LAUTO will perform data validity checks to ensure the data within the LSR is correct and valid. For example, if the address on the LSR is not valid according to RSAG, or if the LNP is not available for the NPA NXXX requested, the CLEC will receive an Auto-Clarification.

Manual Fallout: Planned Fallout that occur by design. Certain LSRs are designed to fallout of the Mechanized Order Process due to their complexity. These LSRs are manually processed by the LCSC. When a CLEC submits an LSR, LESOG/LAUTO will determine if the LSR should be forwarded to LCSC for manual handling. Following are the categories for Manual Fallout:

- L. Complex[®]
- Special pricing plans
- 3 Some Partial migrations
- New telephone number not yet posted to BOCRIS
- Pending order review required.
- CSR maccuracies such as invalid or missing CSR data in CRIS
- Denials-restore and conversion, or disconnect and conversion orders
- Class of service invalid in certain states with some types of service
- 3. Low volume such as activity type "T" (move)
- 4. More than 25 business lines, or more than 15 loops
- 5. Transfer of calls option for the CLEC end users
- 6. Directory Listings (Indentions and Captions)

T Expedites (requested by the CLEC)

*See I SR Flow Through Matrix following O-6 for a list of services, including complex services, and whether LSRs issued for the services are eligible to flow through.

Total System Fallout: Errors that require manual review by the LSCS to determine if the error is caused by the CLEC, or is due to BellSouth system functionality. If it is determined the error is caused by the CLEC, the LSR will be sent back to the CLEC for



chardication. If it is determined the error is BellSouth caused, the LCSC representative will correct the error, and the LSR will continue to be processed.

Z Status: LSRs that receive a supplemental LSR submission prior to final disposition of the original LSR

Calculation

Percent Flow Through = $a \div [b \cdot (c + d + e + f)] \times 100$

- a = The total number of LSRs that flow through LESOG/LAUTO and reach a status for a FOC to be issued
- b = the number of LSRs passed from LEO/LNP Gateway to LESOG/LAUTO
- c = the number of LSRs that fall out for manual processing
- d = the number of LSRs that are returned to the CLEC for clarification
- = the number of LSRs that contain errors made by CLECs
- f the number of LSRs that receive a Z status.

Percent Achieved Flow Through = $a \div |h-(c+d+e)| \times 100$

- a = the number of LSRs that flow through LESOG/LAUTO and reach a status for a FOC to be issued
- b = the number of LSRs passed from LEO/LNP Gateway to LESOG/LAUTO
- e = the number of LSRs that are returned to the CLEC for clarification
- d = the number of LSRs that contain errors made by CLECs
- g = the number of LSRs that receive Z status

Report Structure

Provides the flow through percentage for each CLEC (by alias designation) submitting LSRs through the CLEC mechanized ordering process. The report provides the following:

- CLEC (by alias designation)
- Number of fatal rejects
- · Mechanized interface used
- Total mechanized LSRs
- Total manual fallout
- Number of auto clarifications returned to CLEC
- Number of validated LSRs
- Number of BellSouth caused fallout
- Number of CLEC caused fallout
- Number of Service Orders Issued
- Base calculation
- CLEC error excluded calculation

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
 Report Month Total Number of LSRs Received, by Interface, by CLEC TAG EDI LENS fotal Number of Errors by Type, by CLEC Fatal Rejects Auto Clarification CLEC Errors Total Number of Errors by Error Code Total Fallout for Manual Processing 	 Report Month Total Number of Errors by Type Bellsouth System Error



SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark ¹
Residence	Benchmark: 95%
Business	Benchmark: 90%
• UNE-P	Benchmark: 825%
• UNL:OTHER	• Benchmark: 85%
• LNF	Benchmark: 85%

SEEM Measure

SEEM Measure		
	Tier 1	X
Yes	Tier II	
	Tier III	

SEEM Disaggregation	SEEM Analog/Benchmark ²
Residence	• Benchmark: 95%
Business	Benchmark: 90%
• UNI-P	• Benchmark: 8 <u>9</u> 5%
• UNL-OTHER	Benchmark: 85%
• LNP	Benchmark: 85%

Benchmarks do not apply to the "Percent Achieved Flow Through." Benchmarks do not apply to the "Percent Achieved Flow Through."



O-5: Flow-Through Error Analysis

Definition

An analysis of each error type (by error code) that was experienced by the LSRs that did not flow through or reached a status for a FOC to be usued.

Exclusions

Back-Error Analysis is error code specific, therefore exclusions are not applicable

Business Rules

The CLEC mechanized ordering process includes all LSRs, including supplements (subsequent versions) which are submitted through one of the three gateway interfaces (TAG, EDI, and LENS), that flow through and reach a status for a FOC to be issued. The CLEC mechanized ordering process does not include LSRs which are submitted manually (for example, fax and courier).

Calculation

Total for each error type.

Report Structure

Provides an analysis of each error type (by error code). The report is in descending order by count of each error code and provides the following

- Error Type (by error code)
- Count of each error type
- Percent of each error type
- Cumulative percent
- Error Description
- Cf.EC Caused Count of each error code
- Percent of aggregate by CLEC caused count
- Percent of CLEC caused count
- BellSouth Caused Count of each error code
- Percent of aggregate by BellSouth caused count
- Percent of BellSouth by BellSouth caused count

Data Retained

Relating to CLEC Experience Relating to BellSouth Performance	
Report Month	Report Month
Total Number of LSRs Received	 Total Number of Errors by Type (by error code)
 Total Number of Errors by Type (by error code) 	- BellSouth System Error
- CLEC Caused Error	

SQM Level of Disaggregation	SQM Analog/Benchmark
Not Applicable	Not Applicable



SEEM Measure

	SEEM Measure	
	Tier I	
No	Tier II	
	Tier III	

	SEEM Disaggregation	SEEM Analog/Benchmark
ŀ	Not Applicable	Not Applicable



O-6: CLEC LSR Information

Definition

A hs with the flow through activity of LSRs by CC. PON and Ver, issued by each CLEC during the report period.

Exclusions

- Fatal Rejects
- LSRs submitted manually

Business Rules

The CLEC mechanized ordering process includes all LSRs, including supplements (subsequent versions) which are submitted through one of the three gateway interfaces (TAG, EDI, and LENS), that flow through and reach a status for a FOC to be issued. The CLEC mechanized ordering process does not include LSRs which are submitted manually (for example, fax and courier).

The current expanded version of this table is on the interconnection website ?<Left Blank>. Any change in the flow through order category from flow through to non-flow through shall require prior Commission approval.

Calculation

Not Applicable

Report Structure

Provides a first with the flow through activity of LSRs by CC. PON and Ver, issued by each CLEC during the report period with an explanation of the of the columns and content. This report is available on a CLEC specific basis. The report provides the following tor each LSR

- CC
- PON
- Ver
- Frmestamp
- Eype
- En #
- Note or Error Description

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Not Applicable
 Record of LSRs Received by CC, PON and Ver 	
 Record of Timestamp, Type. Err # and Note or Error Description 	
for each LSR by CC. PON and Ver	<u> </u>

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Not Applicable	Not Applicable

SEEM Measure

	SEEM Measure		
	Tier I		
No	Tier II		
	Tier III		



SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

LSR Flow-Through Matrix

2 wire analog DID trunk port No UNE Yes NA N N N	omments
2 wire analog DID trunk port No UNE Yes NA N N 2 wire analog port Yes UNE No No Y Y N 2 wire ISDN digital line side port No UNE Yes NA N N N 2 wire ISDN digital loop Yes UNE Yes No Y Y Y 4 wire analog voice grade loop Yes UNE Yes No Y Y Y 4 wire DSO & PRI digital loop No UNE Yes NA N <th></th>	
2 wire atalog port Yes UNE No No Y Y N 2 wire ISDN digital line side port No UNE Yes NA N N N 2 wire ISDN digital loop Yes UNE Yes No Y Y N 3 Way Calling Yes No No No Y Y N 4 wire analog voice grade loop Yes UNE Yes No Y Y N 4 wire DSO & PRI digital loop No UNE Yes NA N	
2 wire ISDN digital line side port No UNE Yes NA N N 2 wire ISDN digital loop Yes UNF. Yes No Y Y N 3 Way Calling Yes No No No Y Y Y 4 wire analog voice grade loop Yes UNE Yes No Y Y N 4 wire DSO & PRI digital loop No UNE Yes NA N N N 4 wire DSI & PRI digital loop No UNE Yes NA N N N 4 wire ISDN DSI digital trunk ports No UNE Yes NA N N N Accupulse No Yes Yes NA N N N Abst. PRI digital loop No UNE No No N N N N N N N N N N N N N N N N	
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4 wire ISDN DSF digital trunk ports No UNE Yes NA N N Accupulse No Yes Yes NA N N N ADSL Yes UNE No No Y Y N Area Plus Yes No No No Y Y Y Basic Rate ISDN No Yes	
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ADSL Yes UNE No No Y Y N Area Plussic Rate ISDN Yes No No No Yes Yes	
Basic Rate ISDN No Yes Yes Yes Y Y N Call Block Yes No No No Yes Yes	
Call Block Yes No No No Y Y Y Call Forwarding-Variable Yes No No No Y Y Y Call Return Yes No No No Y Y Y Call Selector Yes No No No Y Y Y Call Tracing Yes No No No Y Y Y Call Waiting Yes No No No Y Y Y Call Waiting Yes No No No Y Y Y Call Waiting Yes No No No Y Y Y Call File Yes No No No Y Y Y Call Waiting Yes No No No Y Y Y Call Waiting Yes No No No No No	
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Call Return Yes No No No Y Y Y Call Selector Yes No No No Y Y Y Call Tracing Yes No No No Y Y Y Call Waiting Yes No No No Y Y Y Caller ID Yes No No No Y Y Y CENTREX No Yes Yes NA N N N DID WITH PBX ACT W No Yes Yes Yes Y N Y	-
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DID WITH PBX ACT W No Yes Yes Y N Y DID ACT W No Yes Yes Yes Y N Y	
DID ACT W No Yes Yes Y N Y	
Digital Data Transport No UNE Yes NA N N N	
Directory Listing Indentions No No No Yes Y Y Y	
Directory Listings Captions No No Yes Yes Y Y Y	
Directory Listings (simple) Yes No No No Y Y Y	
DS3 No UNE Yes NA N N N	
DS1 Loop Yes UNE Yes No Y Y N	\
DSO Loop Yes UNE Yes No Y Y N	
Enhanced Catter ID Yes No No No Y Y Y	
ESSX No Yes Yes NA N N N	
Flat Rate/Business Yes No No No Y Y Y	
Flat Rate/Residence Yes No No No Y Y Y	
	<u> </u>
FX No Yes Yes NA N N Ga. Community Calling Yes No No No Y Y Y	I



Product Comments Complex Service Complex Order Planned Fallout For Manual EDI LENS⁴ ᄗ TAG² HDST Yes UNE No No Y Y Ν Hunting Mi.H. C/S1 No C/S Yes Y Y Ν Hunting Series Completion Yes C/S C/S No Y Y Y INP to LNP Conversions No UNE Yes Yes Ÿ Y Ν LightGate No Yes Yes NA Ν Ν Ν Line Sharing Yes UNE Y No No Y Ν Local Number Portability Yes UNE Yes No Υ Y Ν LNP with Complex Listing No UNE Yes Yes Y Y Ν LNP with Partial Migration No UNE Yes Yes Υ Υ Ν LNP with Complex Services UNE Yes Y No Yes Y Ν Loop+INP Yes UNE No No Y Υ Ν Loop+LNP Yes UNE No No Y Y Ν Measured Rate/Bus. Yes No No No Y Y Y Measured Rate/Res. Yes No Nο No Υ Υ Y Megalink No Yes Yes NA Ν Ν Ν Megalink-Ti No Yes NA Ν Yes Ν Ν Memory Call Yes No No Y Y No Υ Memory Call Ans. Svc. Yes No No No Y Y Y Multisery No Yes Yes NA Ν Ν Ν Native Mode LAN Interconnection No Yes Yes NA Ν Ν Ν (NMLI) Off-Prem Stations Yes Yes NΑ Ν Νo Ν Ν Optional Calling Plan Yes Nο Y No No Y Y Package/Complete Choice and area plus Yes No No No Υ Υ Y Pathlink Primary Rate ISDN No Yes Yes NA Ν Ν Ν Pay Phone Provider No No No NA Ν Ν Ν PBX Standalone ACT A.C. D No Yes Yes Yes Υ Υ Ν PBX Trunks No Yes Yes Yes Y Y Ν Port/Loop Combo Yes UNE Y No No Y Y Port/Loop PBX No No No Yes Y Y Ν Preferred Call Forward Yes No No No Y Y Y RCF Basic Yes No No No Υ Ÿ Υ Remote Access to CF Yes No No No Y Υ Υ Repeat Dialing Yes Y Y No No No Y Ringmaster Yes No Υ Y No No Y Smartpath No Yes Yes NA Ν Ν N SmartRING No Yes Yes NA Ν Ν Ν Speed Calling Yes No No No Y Y Y Synchronet No Yes Yes Yes Y Υ Ν Tie Lines No Yes Yes NA N Ν Ν **Fouchtone** Yes No No No Y Y Y Unbundled Loop-Analog 2W, SL1, SL2 Yes UNE No No Y Y Υ WATS No Yes Yes NΑ Ν Ν Ν XDSL Yes UNE No No Y Υ Ν XDSL Extended LOOP No UNE Yes NA Ν Ν Ν Collect Call Block Yes No Nο Y No Y



Product	F/T³	Complex Service	Complex	Planned Fallout For Manual	EDI	TAG ²	LENS⁴	Comments
900 Call Block	Yes	No	No	No	Y	Y	Y	
3rd Party Cail Block	Yes	No	No	No	Y	Y	Y	
Three Way Call Block	Yes	No	No	No	Y	Y	Υ	
PIC/LPIC Change	Yes	No	No	No	Y	Y	Y	
PIC/LPIC Freeze	Yes	No	No	No	Y	Y	Y	

Note: Planned Fallout for Manual Handling denotes those services that are electronically submitted and are not intended to flow through due to the complexity of the service.

Note: The TAG column includes those LSRs submitted via Robo TAG.

Note. For all services that indicate 'No' for flow-through, the following reasons, in addition to errors or complex services, also prompt manual handling: Expedites from CLECs, special pricing plans, denials restore and conversion or disconnect and conversion both required, partial migrations (although conversions-as-is flow through for issue 9), class of service invalid in certain states with some TOS regi government, or cannot be changed when changing main TN on Clactivity, low volume e.g. activity type T=move, pending order review required, more than 25 business lines. CSR inaccuracies such as invalid or missing CSR data in CRIS, Directory listings – Indentions, Directory listings – Captions, transfer of calls option for CLEC end user – new TN not yet posted to BOCRIS. Many are unique to the CLEC environment.

Note: Services with C/S in the Complex Service and/or the Complex Order columns can be either complex or simple.

Note: EELs are manually ordered



O-7: Percent Rejected Service Requests

Definition

Percent Rejected Service Request is the percent of total <u>Service Requests</u> (Local Service Requests (LSRs) or <u>Access Service Requests</u> (<u>ASRs</u>) received which are rejected due to error or omission. <u>An LSR is considered valid when it is Service requests are considered valid when they are submitted by the CLEC and passes edit checks to insure the data received is correctly formatted and complete.</u>

Exclusions

- Service Requests canceled by the CLEC prior to being rejected/clarified.
- Scheduled OSS Maintenance

Business Rules

Fully Mechanized: An LSR is considered "rejected" when it is submitted electronically but does not pass LEO edit checks in the ordering systems (EDI, LENS, TAG, LEO, LESOG) and is returned to the CLEC without manual intervention. There are two types of "Regrets" in the Mechanized category:

A Fatal Reject occurs when a CLEC attempts to electronically submit an LSR but required fields are either not populated or incorrectly populated and the request is returned to the CLEC before it is considered a valid LSR.

Fatal rejects are reported in a separate column, and for informational purposes ONLY. Fatal rejects are excluded from the calculation of the percent of total LSRs rejected or the total number of rejected LSRs

An **Auto Clarification** occurs when a valid LSR is electronically submitted but rejected from LESOG because it does not pass further edit checks for order accuracy.

Partially Mechanized: A valid LSR, which is electronically submitted (via EDI, LENS, TAG) but cannot be processed electronically and fails out for manual handling. It is then put into "clarification" and sent back (rejected) to the CLEC.

Total Mechanized: Combination of Fully Mechanized and Partially Mechanized LSRs electronically submitted by the CLEC.

Non-Mechanized: LSRs which are faxed or mailed to the LCSC for processing and "clarified" (rejected) back to the CLEC by the BellSouth service representative.

Interconnection Trunks: Interconnection Trunks are ordered on Access Service Requests (ASRs). ASRs are submitted to and processed by the Interconnection Purchasing Center (IPC). Local Interconnection Service Center (LISC). Trunk data is reported separately

Calculation

Percent Rejected Service Requests = $(a \div b) \times 100$

- a = Total Number of Rejected Service Requests in the Reporting Period
- b = Total Number of Service Requests Received in the Reporting Period

Report Structure

- Fully Mechanized, Partially Mechanized, Total Mechanized, Non-Mechanized
- CLEC Specific
- CLEC Aggregate
- Ocographic Scope

Since

Recion

- Product Specific Percent Rejected
- Total Percent Rejected



Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Not Applicable
Fotai Number of LSRs	
Fotal Number of Rejects	
State and Region	
Total Number of ASRs (Trunks)	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Mechanized, Partially Mechanized and Non-Mechanized	Diagnostic
Reside Residence	
Resale Business	
Resate - Design (Special)	
Resale PBX	
Resale Centrex	
Resule ISDN	
LNF Standalone	
INP Standalone	
2W Analog Loop Design	
2W Analog Loop Non-Design	
2W Analog Loop With INP Design	
2W Analog Loop With INP Non-Design	
2W Analog Loop With LNP Design	
2W Analog Loop With LNP Non-Design	
 UNIT Loop + Port Combinations 	
Switch Ports	
UNE Combination Other	
• UNE xDSL (ADSL, HDSL, UCL)	
Line Sharing	
UNF ISDN Loop	
UNE Other Design	
UNE Other Non-Design	
Local Interoffice Transport	
Local Interconnection Trunks	

SEEM Measure

SEEM Measure				
	Tier I			
No	Tier II			
	Tier III			

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable